

ABSTRACT OF THE DISCLOSURE

In an optical wiring board, an optical components including a planar optical waveguide, a plurality of first
5 optical fibers optically connected via a transmissive diffusion plate to a light incident face of the waveguide, and a plurality of second optical fibers optically connected to a light emitting face of the waveguide is placed on a support board. The optical component is sealed by a sealing member
10 made of a resin.